



LPKS Baltic Berry Gardens

Product Specification and Declaration on Food Safety

Dated : VL - 27 / 2023

Reviewed: 05.12.2024.

Product name	QUINCE PUREE
Binomial name	Chaenomeles japonica
Ingredients	Japanese quince fruits
Production type	Pre-frozen fruits are thawed in heat up to +80 ° C
Country of origin	Latvia
Origin of raw materials	Latvia
Produced	Latvia
Packed	Latvia
Tara	LDPE 200L bag
GMO	The product is not produced from genetically modified organisms (GMOs) and does not contain "GMOs"
Allergens	The product does not contain allergens
Food additives	The product contains food additive E202 Does not contain food flavourings
Organic certificate number	LV-BIO-02

ENERGY AND NUTRITIONAL VALUE

100 g product contains:	
Calories kcal / kJ	39 / 162
Fat, g	0.13
incl. saturated fatty acids	0.00
Carbohydrates (g)	5.0
incl. sugars	2,9
Protein (g)	0.4
Salt(g)	0.005

ORGANOLEPTIC INDICATORS

Appearance	Brownish-yellow, opaque puree
Taste	Taste characteristic of japanese quince fruit
Smell	Odor characteristic of japanese quince fruit

PHYSICAL AND CHEMICAL CHARACTERISTICS:

Soluble solids content, Brix °	6-9,5
pH	Not specified
Preservative g/kg	1g per 1kg

MICROBIOLOGICAL INDICATORS:

Mesophilic aerobic and optional anaerobic micro-organisms, CFU / 1 ml	Not allowed
Number of molds and yeasts CFU/ml	Not allowed
Patulin content µg/kg	<50

SAFETY CRITERIA	<p>The fruit and the purée thereof shall comply with the following regulations:</p> <ul style="list-style-type: none"> • Maximum levels for pesticide residues - EC Regulation 396/2005 • Maximum levels for nitrates, mycotoxins, heavy metals - EC Regulation 1881/2006. <p>- Commission Regulation (EU) No 1258/2011 of 2 December 2011 amending Regulation (EC) No 1260/1999 establishing the Community Customs Code. Amending Regulation (EC) No 1881/2006 as regards maximum levels for nitrates in foodstuffs</p>
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PACKAGING:

Description	Metal drum, LDPE Bag
Capacity	200kg Netto
Origin	Made in EU
Safety criteria	<p>The packaging shall be food contact safe and shall comply with the following requirements:</p> <ol style="list-style-type: none"> 1.) Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food 2.) Commission Regulation (EU) No 14/2011 of 14 January 10/2011 on plastic materials and articles intended to come into contact with food

Storage conditions and expiry date	<p>Unopened packaging:</p> <ul style="list-style-type: none"> - in a dry place, - +2 to +6°C. Valid for 12 months. <p>After opening:</p> <ul style="list-style-type: none"> - in a dry place - +2 to +6°C. Use within 5 days.
Labeling	<p>The package has a label with the following information in English: Product name / Seller name / Netto/ Batch, LOT / Production data / Best before data / Storage info</p>

Approved by :

Company name _____

Signature _____

Date _____

Stamp _____



